We claim:

1. A program product encoding a computer program for executing a process on an information processor, the process comprising:

receiving a request for a resource, the request including a module identifier identifying a resource module;

in response to receiving the request, obtaining a language identifier from a source other than the request;

selecting a localized resource from the resource module based on language identifier.

- 2. A program product as recited in claim 1, wherein the process further comprises constructing a path name having the module identification and the language identifier.
- 3. A program product as recited in claim 1, wherein the process further comprises locating a resource module in a subdirectory of a path of the requested resource.
- 4. A program product as recited in claim 1, wherein the process further comprises using a surrogate to identify a subdirectory containing the localized resource.

- 5. A program product as recited in claim 1, wherein the process further comprises using a surrogate to identify a subdirectory containing the localized resource, wherein the surrogate is locality preference information.
- 6. A program product as recited in claim 1, wherein the process further comprises:

storing a handle to the resource module in a table of alternative resource handles;

receiving a subsequent request for the localized resource;
using the handle to the resource module in the table of alternative
resource handles to satisfy the subsequent request for the localized
resource.

7. A method of providing resources, comprising:

receiving a request for a localized resource, wherein the request includes a module identification;

in response to receiving the request, (a) selecting a resource module based on the module identification and on a language identifier that is obtained independently of the request and (b) providing the requested localized resource from the selected resource module.

8. A method as recited in claim 7, wherein the selecting step comprises selecting a resource module in accordance with the following languages, in descending order of priority:

the language indicated by the language identifier;

the primary language of the language indicated by the language identifier;

a system default language;

the primary language of the system default language;

English.

9. A method as recited in claim 7 wherein the selecting step comprises constructing a filename having the language identifier.

- 10. A method as recited in claim 7 wherein the selecting step comprises constructing a path name having the module identification and the language identifier.
- 11. A method as recited in claim 7 wherein the selecting step comprises locating a resource module in a subdirectory of a path of the requested resource.
- 12. A method as recited in claim 7 wherein the selecting step comprises using a surrogate to identify a subdirectory containing the localized resource.
- 13. A method as recited in claim 7 wherein the selecting step comprises using a surrogate to identify a subdirectory containing the localized resource, wherein the surrogate is locality preference information.
- 14. A method as recited in claim 7 wherein the selecting step comprises selecting an alternate resource module, the alternate resource module residing in a subdirectory of a directory in which the localized resource resides.

15. A method as recited in claim 7 wherein the selecting step comprises: determining whether a module path having a path name comprising

the module identification includes a subdirectory having an identifier that is

equivalent to a current user language identifier;

if the module path having a path name comprising the module identification does include a subdirectory having a name that is equivalent to a current user language identifier, selecting a resource module from the subdirectory having an identifier that is equivalent to a current user language identifier.

16. A method as recited in claim 15 further comprising:

if the module path having a path name comprising the module identification does not include a subdirectory having a name that is equivalent to a current user language identifier, determining whether the module path having a path name comprising the module identification includes a subdirectory having an identifier equivalent to a primary language identifier corresponding to the current user language identifier.

17. A method as recited in claim 16 further comprising:

if the module path having a path name comprising the module identification includes a subdirectory having an identifier equivalent to a primary language identifier corresponding to the current user language

identifier, selecting a resource module from the subdirectory having an identifier equivalent to the primary language identifier corresponding to the current user language identifier.

18. A method as recited in claim 17, further comprising:

if the module path having a path name comprising the module identification does not include a subdirectory having an identifier equivalent to a primary language identifier corresponding to the current user language identifier, using a surrogate to identify a preferred language identifier;

selecting a resource module corresponding to the preferred language identifier.

- 19. A method as recited in claim 7 wherein the selecting step comprises selecting a language-neutral resource module.
- 20. A method as recited in claim 7 further comprising:

storing a handle to the resource module in a table of alternative resource handles;

receiving a subsequent request for the localized resource;

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using the handle to the resource module in the table of alternative resource handles to satisfy the subsequent request for the localized resource.

21. A system comprising:

a resource module including a plurality of resources, each resource corresponding to a natural language;

a resource finder receiving a request for one of the plurality of resources and responsively selecting one of the plurality of resources based on a language identifier obtained independently of the request.

- 22. A system as recited in claim 21 further comprising an alternate module path module determining a path to one of the plurality of resources based on the language identifier.
- 23. A system as recited in claim 21 further comprising an alternate module path module constructing a path name including a name of the resource module and the language identifier.
- 24. A system as recited in claim 21 further comprising an alternate resource module table operable to store one or more handles, each handle referring to one of the plurality of resources.
- 25. A system as recited in claim 21 further comprising:a memory in operable communication with the process;

a resource loader receiving a handle referring to the selected one of the plurality of resources and loading the selected one of the plurality of resources into the memory.

- 26. A system as recited in claim 21 wherein the language identifier is equivalent to a current user language identifier.
- 27. A system as recited in claim 21 wherein the language identifier is equivalent to a primary language identifier corresponding to a current user identifier.
- 28. A system as recited in claim 21 wherein the language identifier is equivalent to a language identifier determined based on a surrogate, the surrogate being preference information related to locality of a user.